

Generate Collection

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Search Results - Record(s) 1 through 5 of 5 returned.

-
- ☒ 1. 6350580. 11 Oct 00; 26 Feb 02. Methods for detection of a target nucleic acid using a probe comprising secondary structure. Sorge; Joseph A.. 435/6; 435/91.1 435/91.2. C12Q001/68 C12P019/34.
-
- ☒ 2. 6218118. 09 Jul 98; 17 Apr 01. Method and mixture reagents for analyzing the nucleotide sequence of nucleic acids by mass spectrometry. Sampson; Jeffrey R., et al. 435/6; 435/173.1 435/91.2 435/91.5 536/23.1 536/24.31 536/24.33 536/25.32. C12Q001/68 C12P019/34 C12N013/00 C07H021/02 C07H021/04.
-
- ☒ 3. 6090606. 02 Dec 96; 18 Jul 00. Cleavage agents. Kaiser; Michael W., et al. 435/199; 435/320.1 435/325 536/23.7 536/24.3. C12N009/22 C12N015/00 C12N005/10 C12N015/31.
-
- ☒ 4. 6090543. 02 Dec 96; 18 Jul 00. Cleavage of nucleic acids. Prudent; James R., et al. 435/6; 435/91.5 435/91.53. C12Q001/68 C12P019/34.
-
- ☒ 5. 5994069. 24 Mar 97; 30 Nov 99. Detection of nucleic acids by multiple sequential invasive cleavages. Hall; Jeff G., et al. 435/6; 435/91.5 435/91.53. C12Q001/68 C12P019/34.
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Term	Documents
KIT\$1	0
KIT.DWPI,EPAB,JPAB,USPT.	81247
KITA.DWPI,EPAB,JPAB,USPT.	14160
KITB.DWPI,EPAB,JPAB,USPT.	2
KITC.DWPI,EPAB,JPAB,USPT.	252
KITE.DWPI,EPAB,JPAB,USPT.	2304
KITG.DWPI,EPAB,JPAB,USPT.	13
KITH.DWPI,EPAB,JPAB,USPT.	33
KITI.DWPI,EPAB,JPAB,USPT.	9
KITK.DWPI,EPAB,JPAB,USPT.	3
KITM.DWPI,EPAB,JPAB,USPT.	15
(L10 AND KIT\$1).USPT,JPAB,EPAB,DWPI.	5

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09/824,905-

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US Patents Full-Text Database	▲
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JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

Term:

L12 and cleavase\$1

Display: **Documents in Display Format:** **Starting with Number** **Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Monday, September 16, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L12 and cleavase\$1	2	<u>L13</u>
<u>L12</u>	6001567.pn.	2	<u>L12</u>
<u>L11</u>	L10 and kit\$1	5	<u>L11</u>
<u>L10</u>	L9 and nucleic acid probe\$1	6	<u>L10</u>
<u>L9</u>	cleavase\$1 same detect\$	14	<u>L9</u>
<u>L8</u>	L7	0	<u>L8</u>
<u>L7</u>	cleavase\$1 same kit\$1	0	<u>L7</u>
<u>L6</u>	cleavase\$1 same kit\$1 same detect\$	0	<u>L6</u>
<u>L5</u>	cleavase\$1 near5 kit\$1	0	<u>L5</u>
<u>L4</u>	L3 and kit\$1	12	<u>L4</u>
<u>L3</u>	L2 and nucleic acid probe\$1	15	<u>L3</u>
<u>L2</u>	L1 and hybridiz\$	31	<u>L2</u>
<u>L1</u>	cleavase\$1	33	<u>L1</u>

END OF SEARCH HISTORY